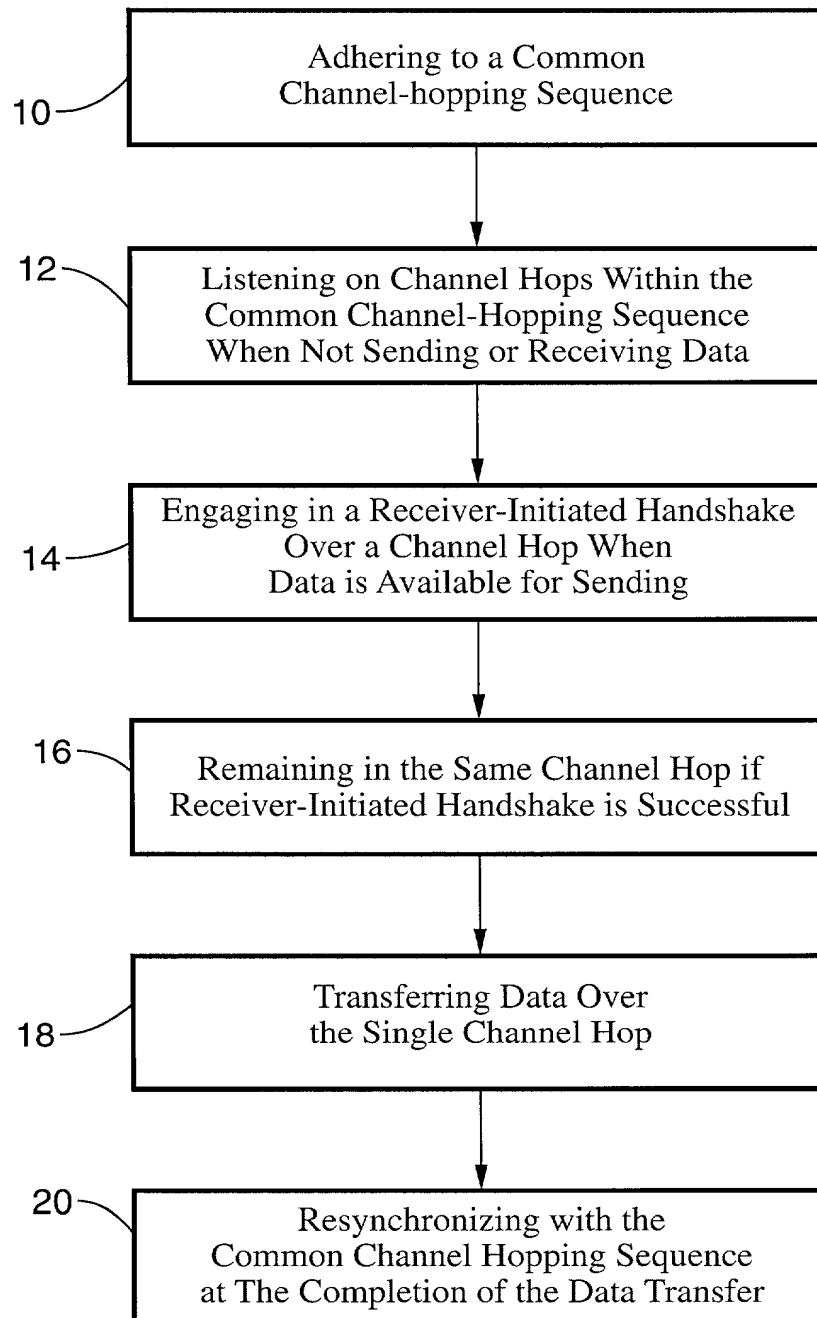


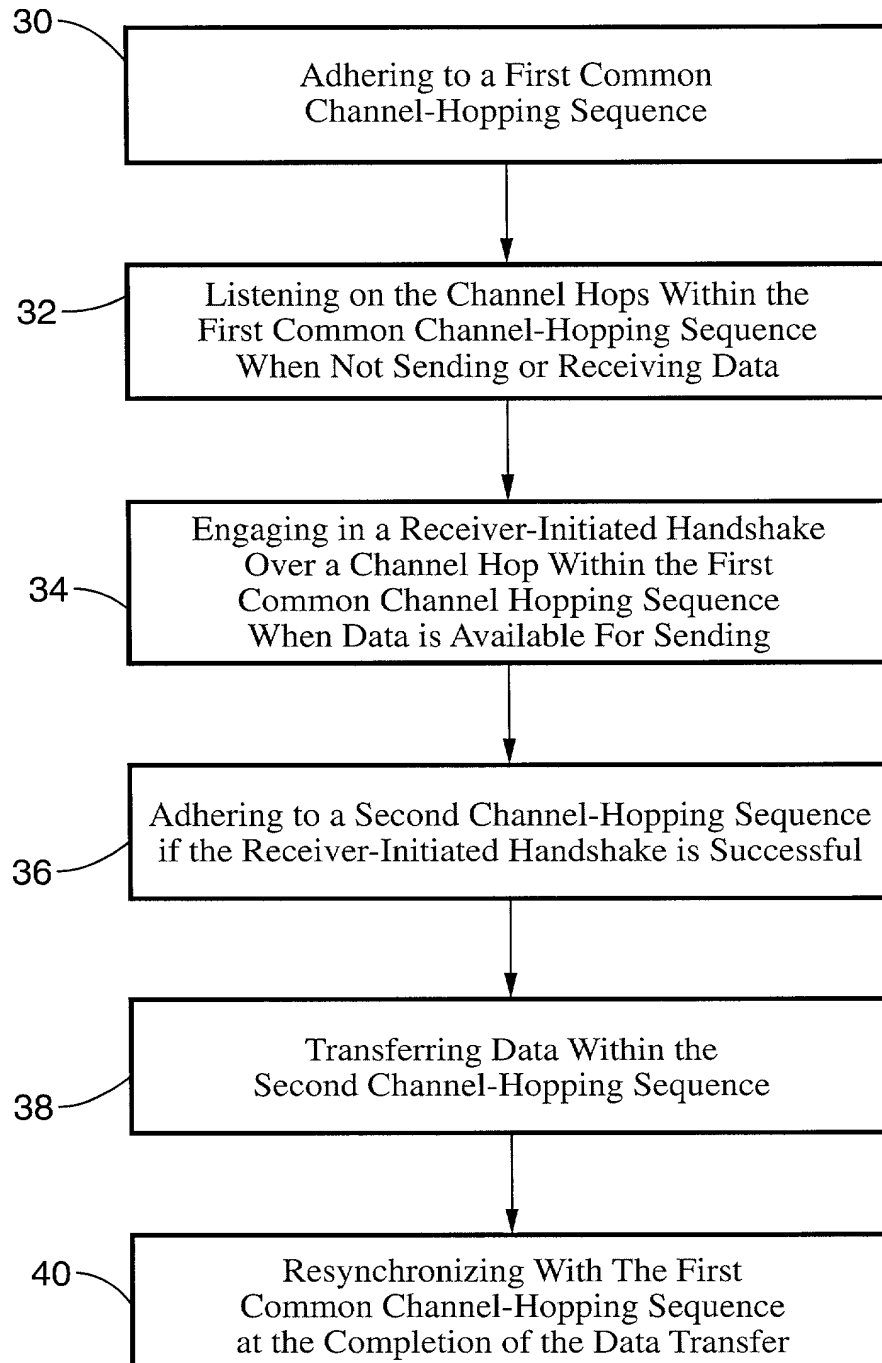
<div>time</div> <div>hop</div>	t1	t2	t3	t4	t5	t6	t7	t8	t9	t10	t11	t12	t13
h1	x->y				y->x				x->y				
	RTR	DATA							ACK				
h2		z->w	w->z					z->w			w->z		
		RTR	CTS	DATA							ACK		
h3			a->b										
			RTR	silence									
h4				c<->d									
				RTR	backoff								
h5													

FIG. 1

**FIG. 2**

time hop	t1	t2	t3	t4	t5	t6	t7	t8	t9	t10	t11	t12	t13
h1	x->y RTR								z->w DATA				
h2		x->y RTR			y->x DATA						w->z ACK		
h3			y->x DATA				z->w DATA						
h4				c<->d RTR		z->w DATA		y->x DATA					
h5		y->x DATA			z->w DATA								
h6				z->w DATA		y->x DATA							
h7			a->b RTR				y->x DATA	z->w DATA					
h8			w->z CTS	y->x DATA									
h9									x->y ACK	z->w DATA			

FIG. 3

**FIG. 4**

time hop	t1	t2	t3	t4	t5	t6	t7	t8	t9	t10	t11	t12	t13	t14	t15	t16	t17
h1	x->y				y->x				x->y				x->y				y->x
	RTR	DATA							ACK	DATA							ACK
h2		z->w	w->z								w->z						
		RTR	CTS	DATA							ACK						
h3			a->b														
			RTR	silence													
h4				c<->d													
				RTR	backoff												
h5																	

FIG. 5

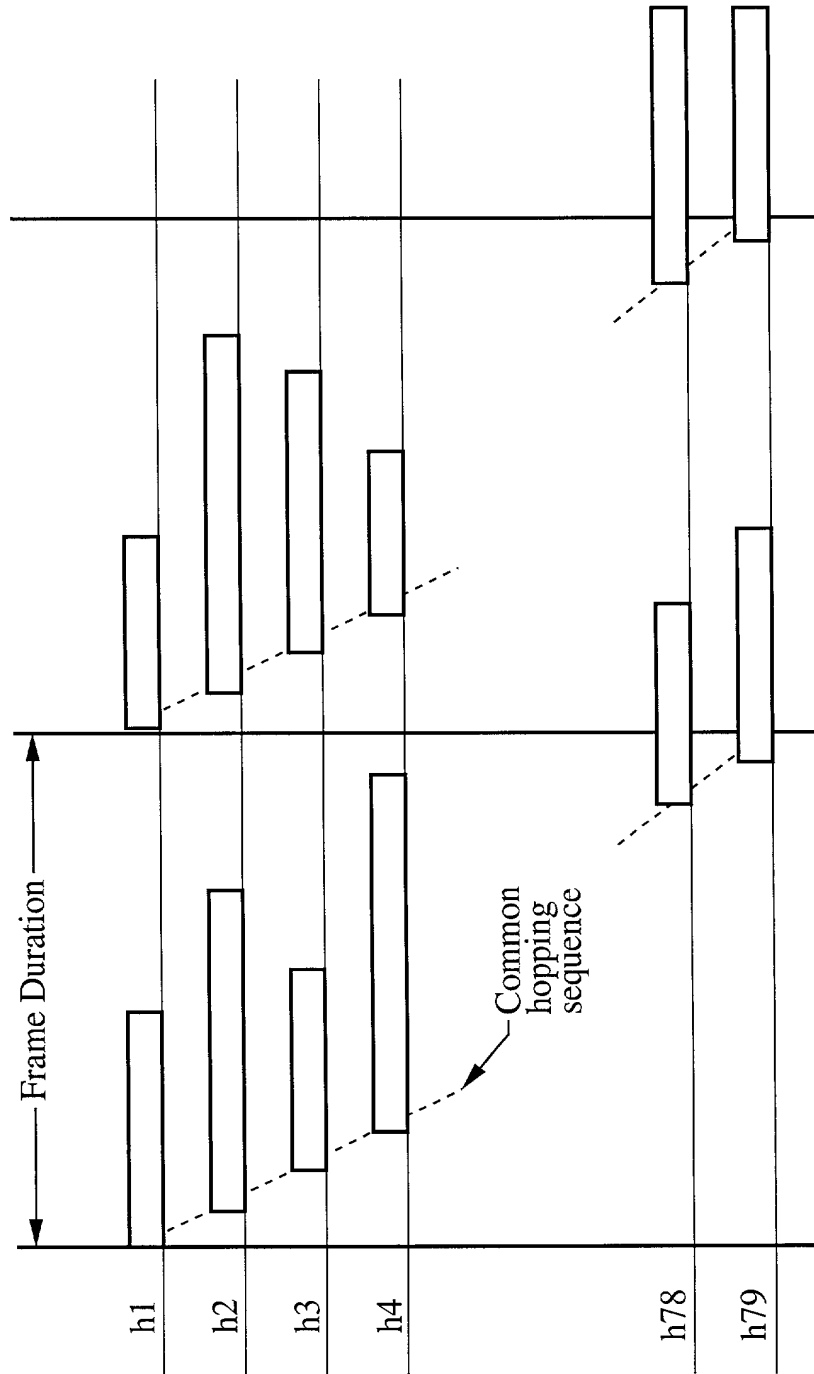


FIG. 6

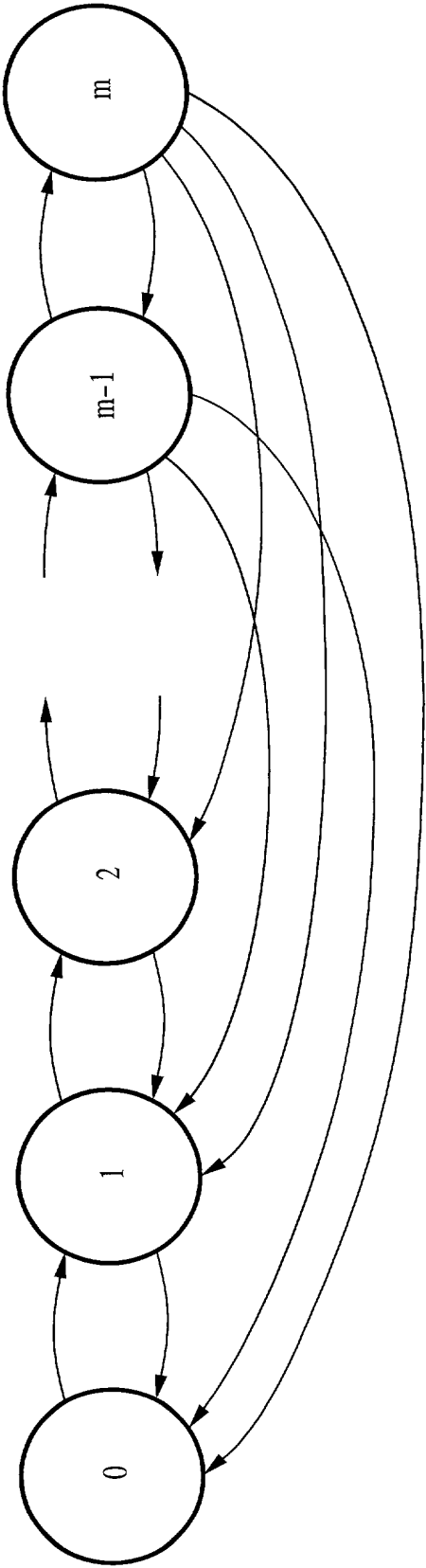


FIG. 7

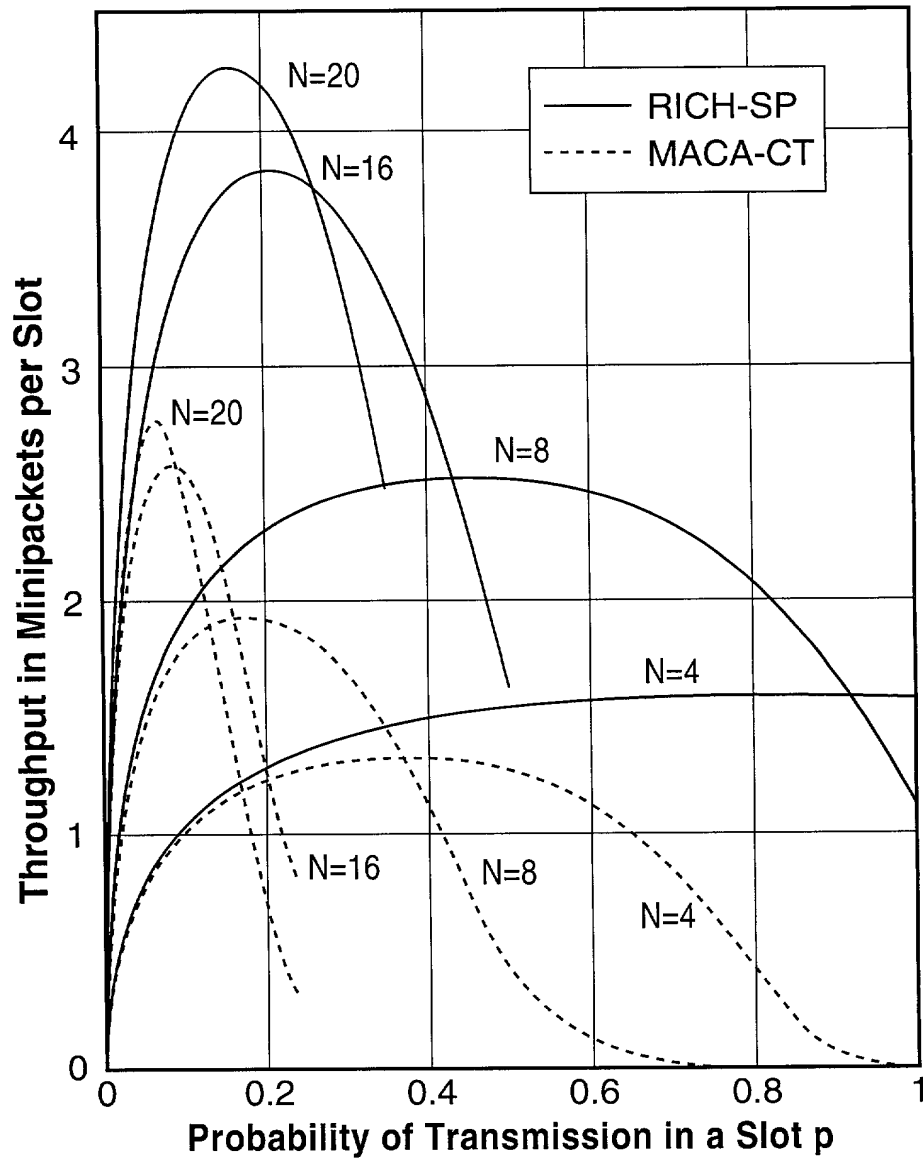


FIG. 8



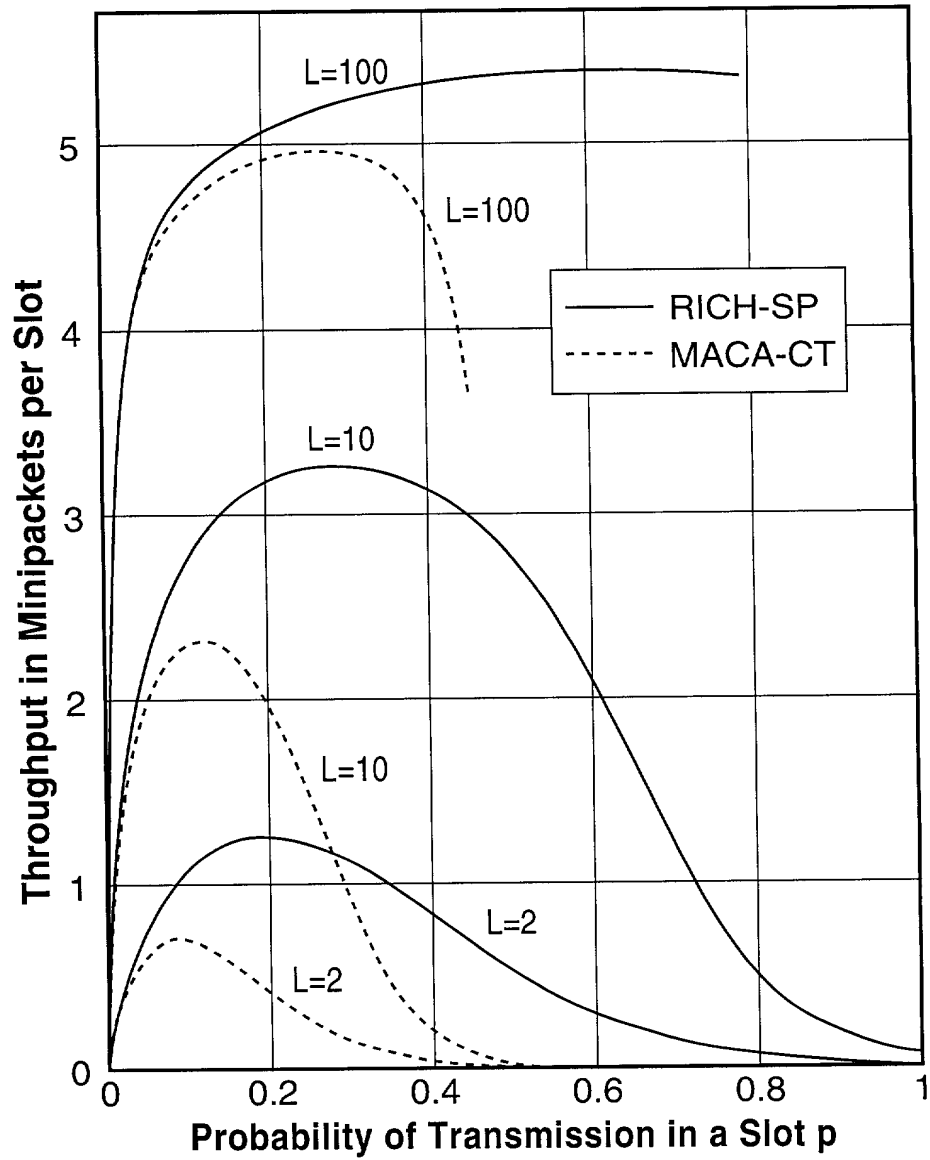


FIG. 9

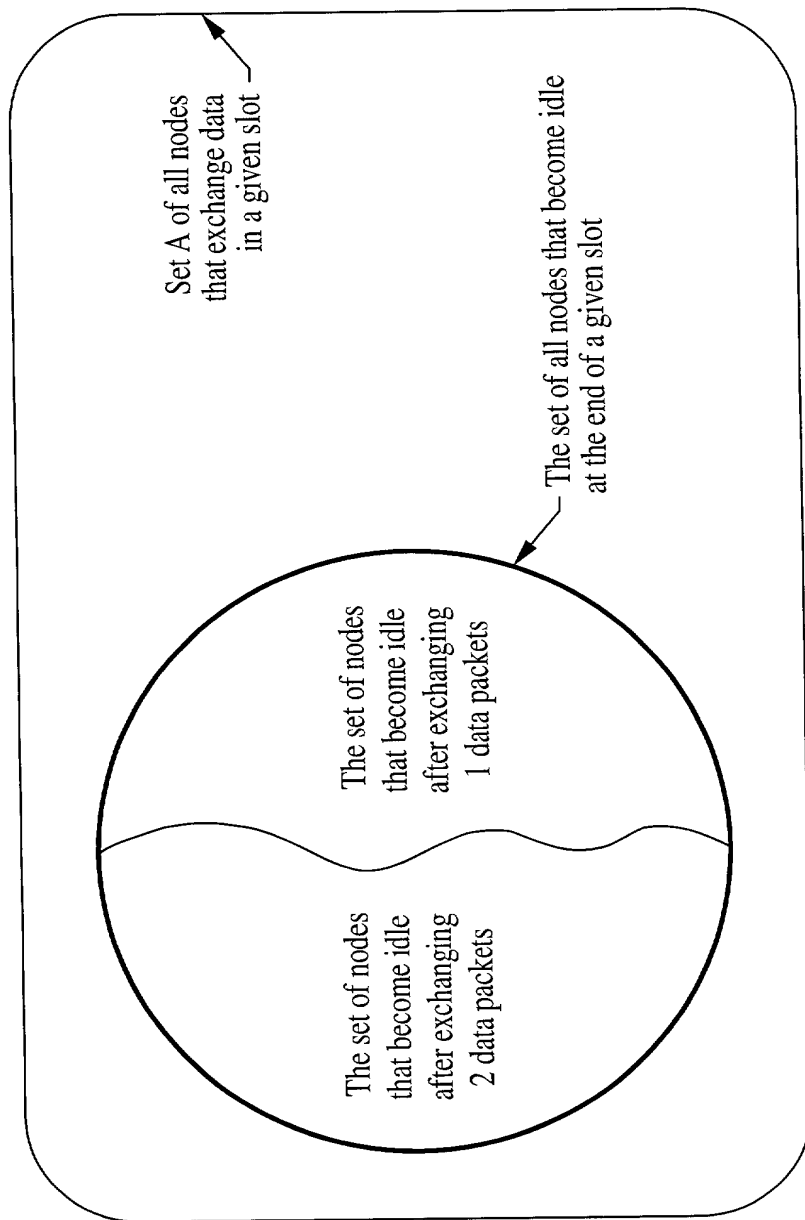


FIG. 10

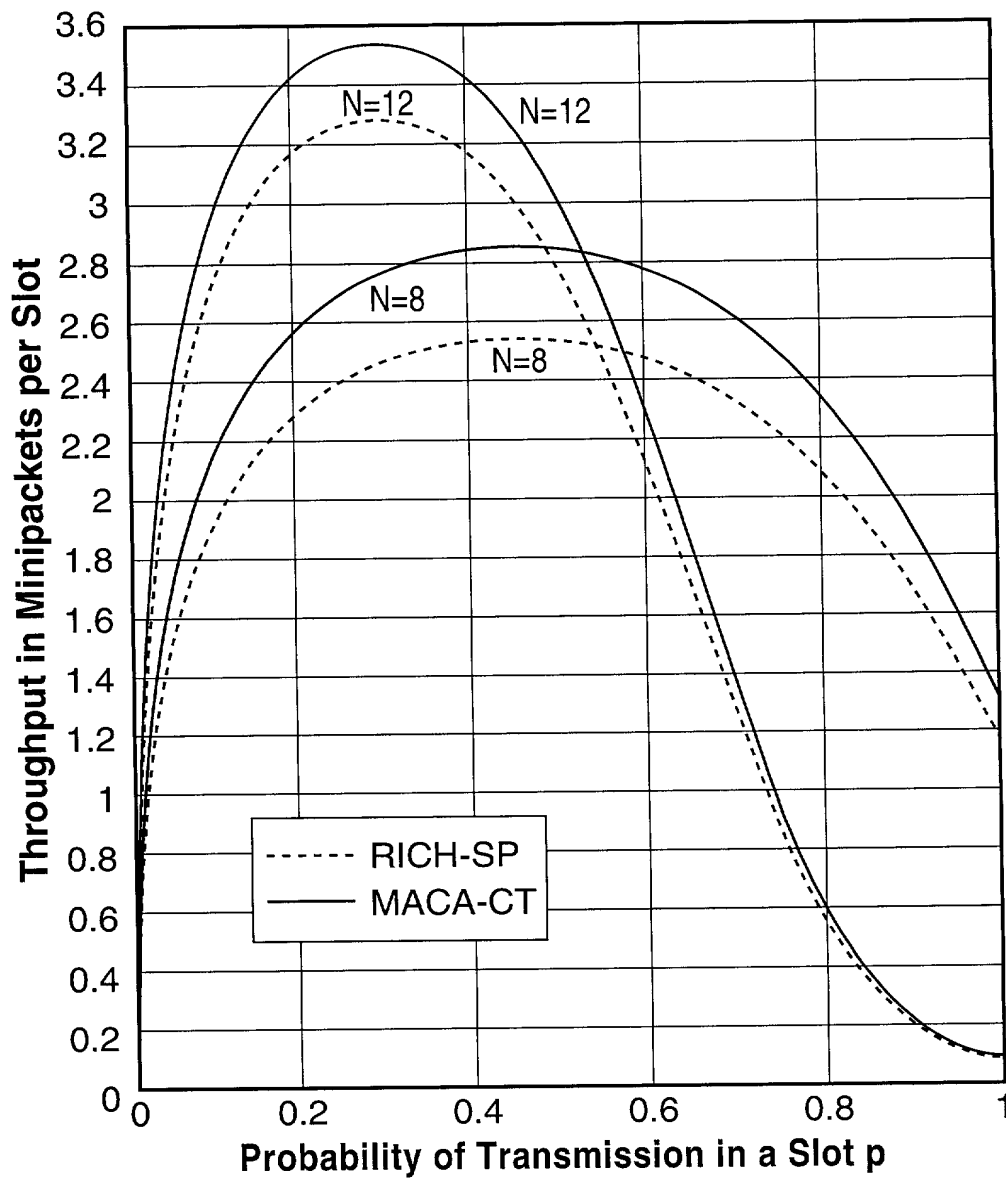


FIG. 11

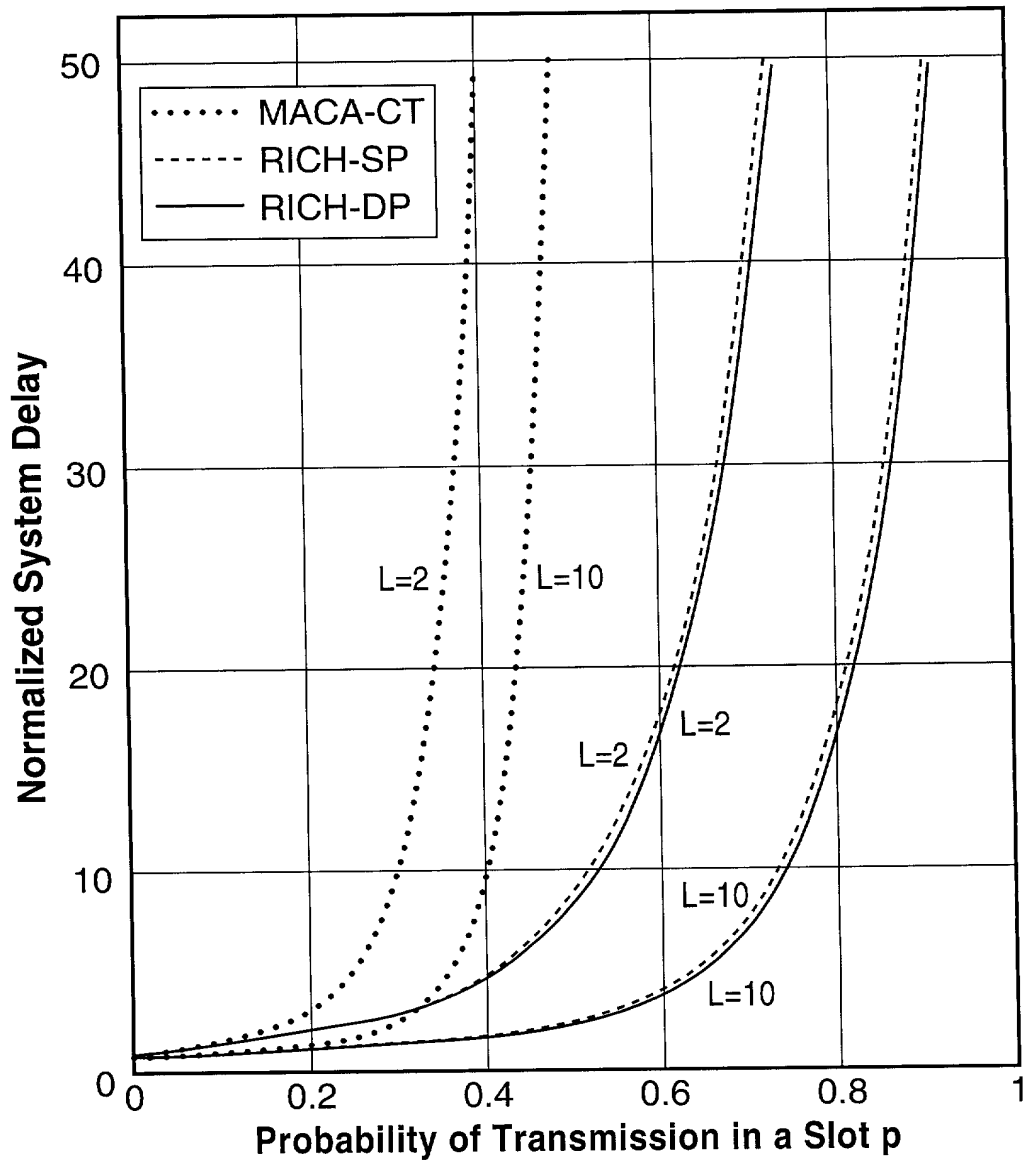


FIG. 12

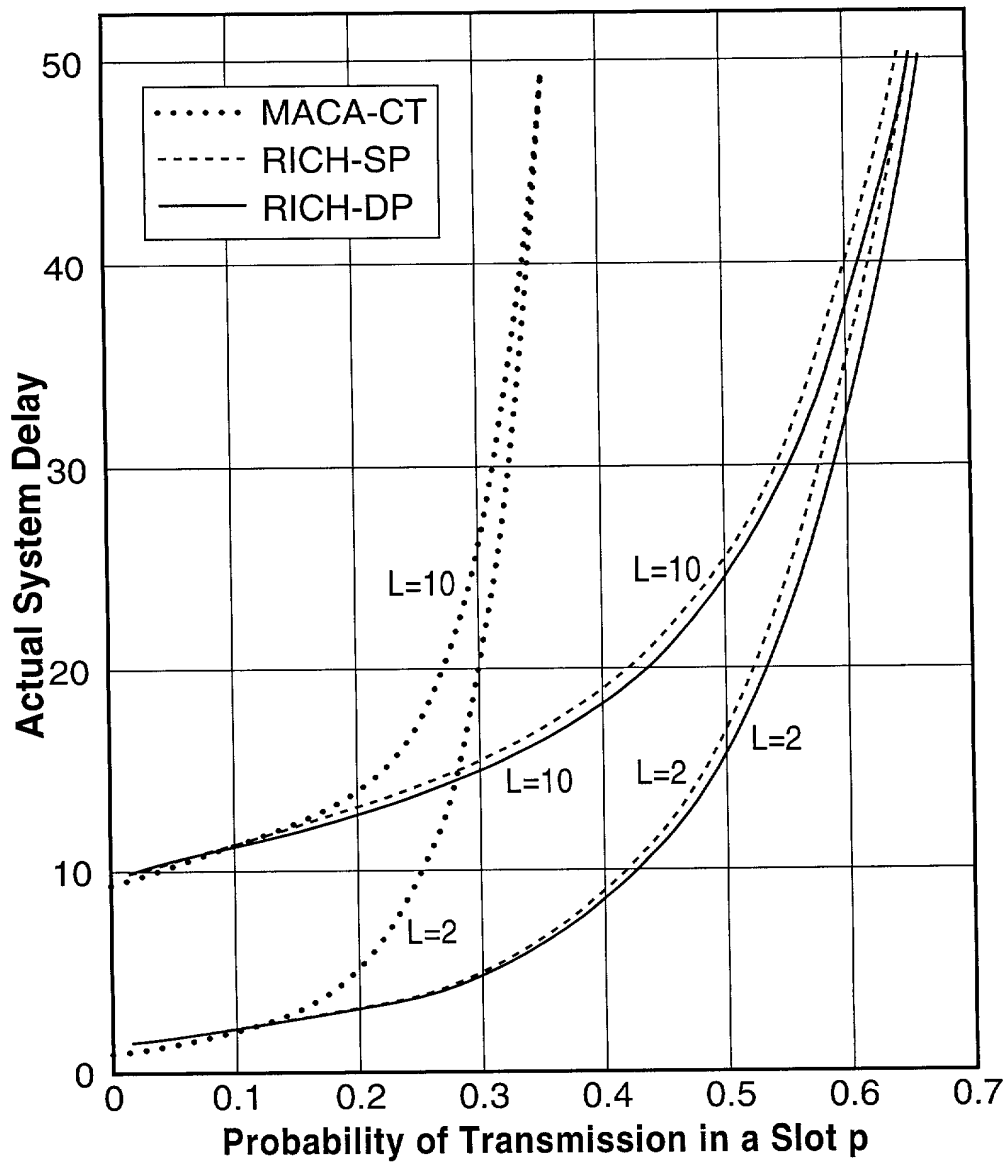
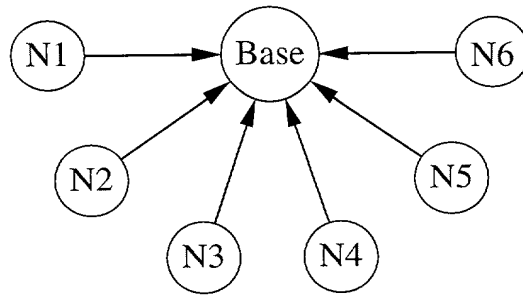
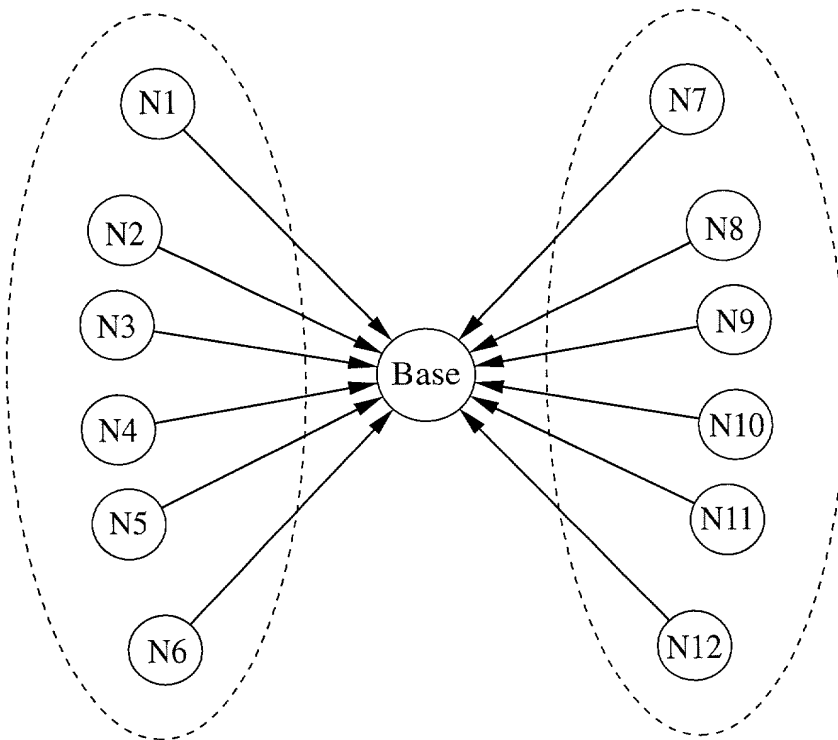


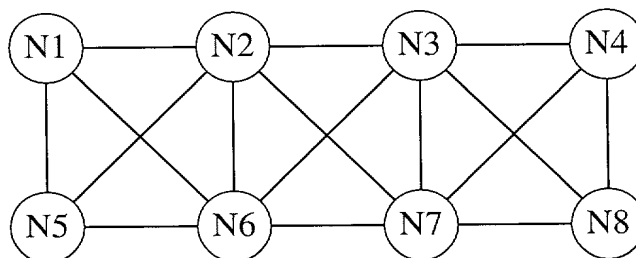
FIG. 13



**FIG. 14**



**FIG. 15**



**FIG. 16**

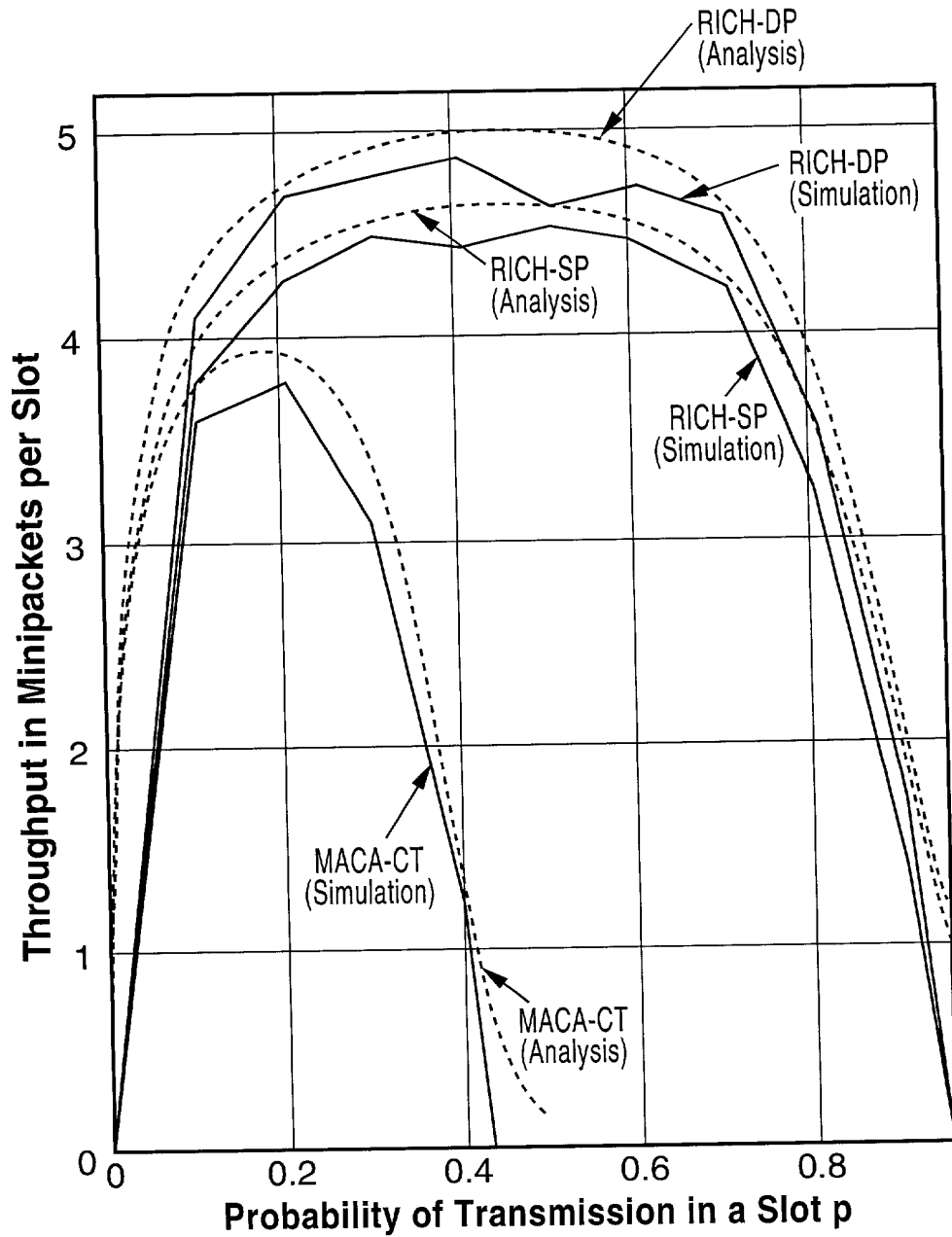


FIG. 17

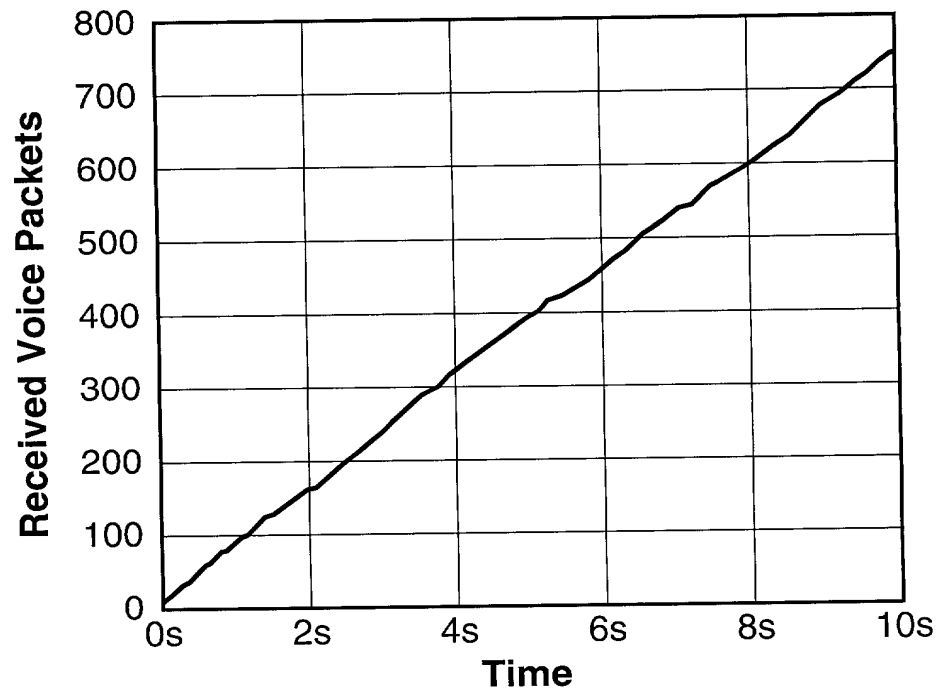


FIG. 18

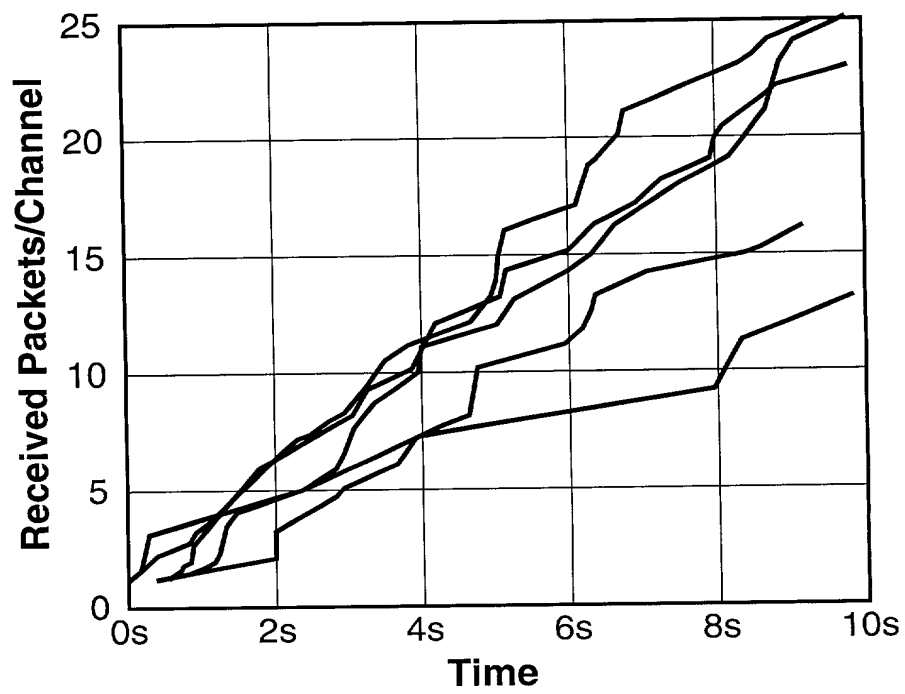


FIG. 19



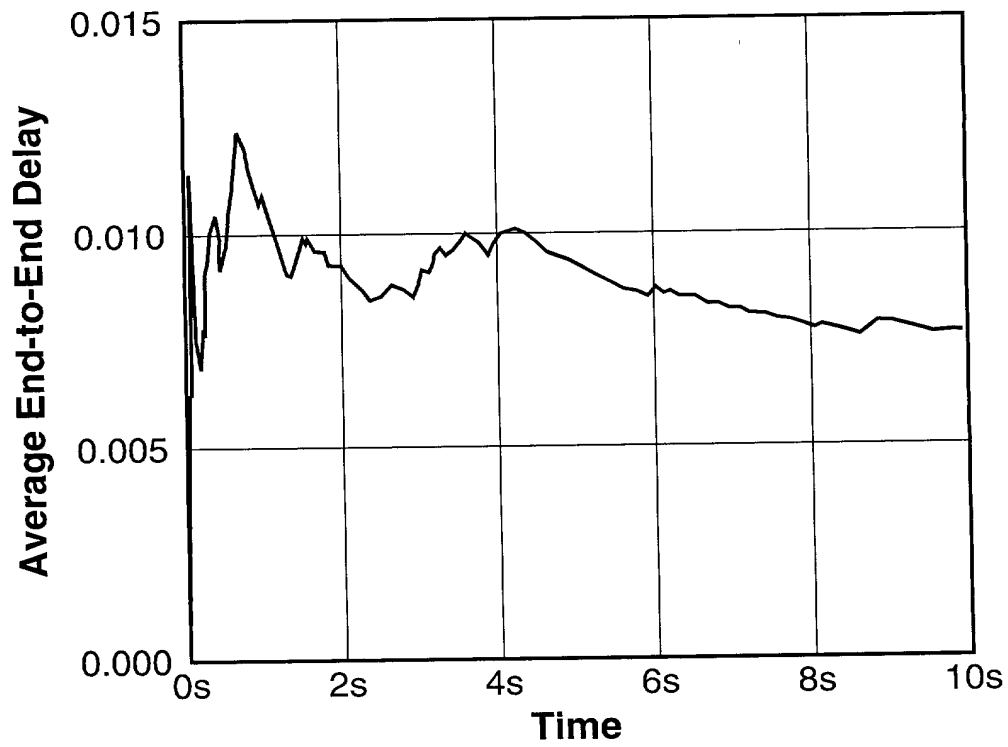


FIG. 20

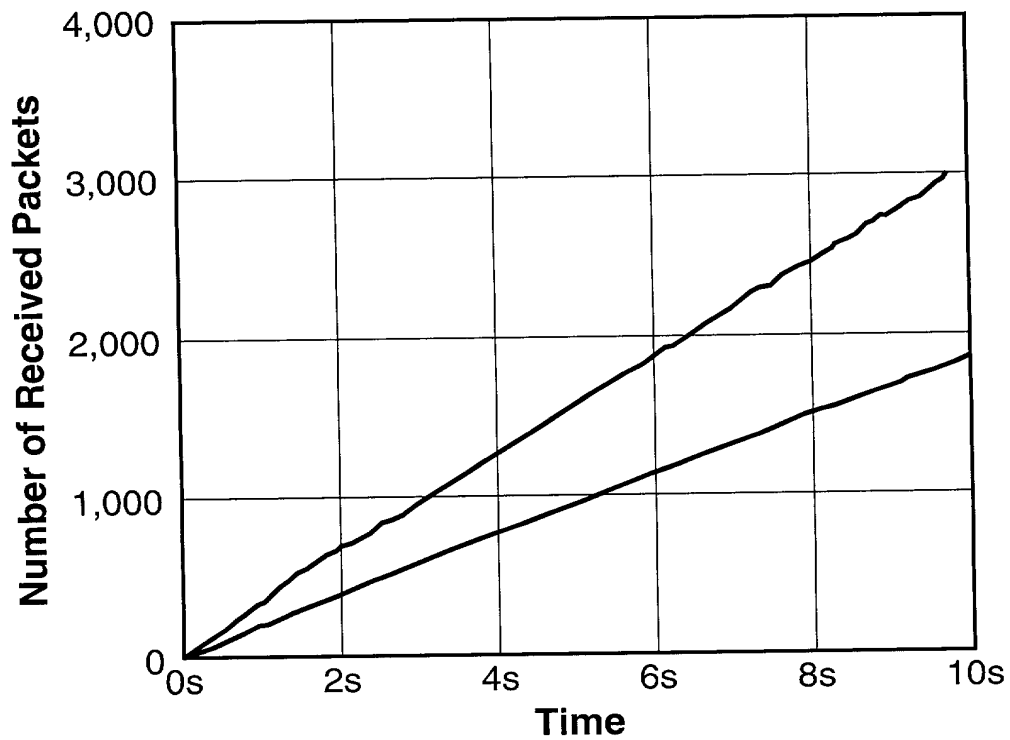


FIG. 21

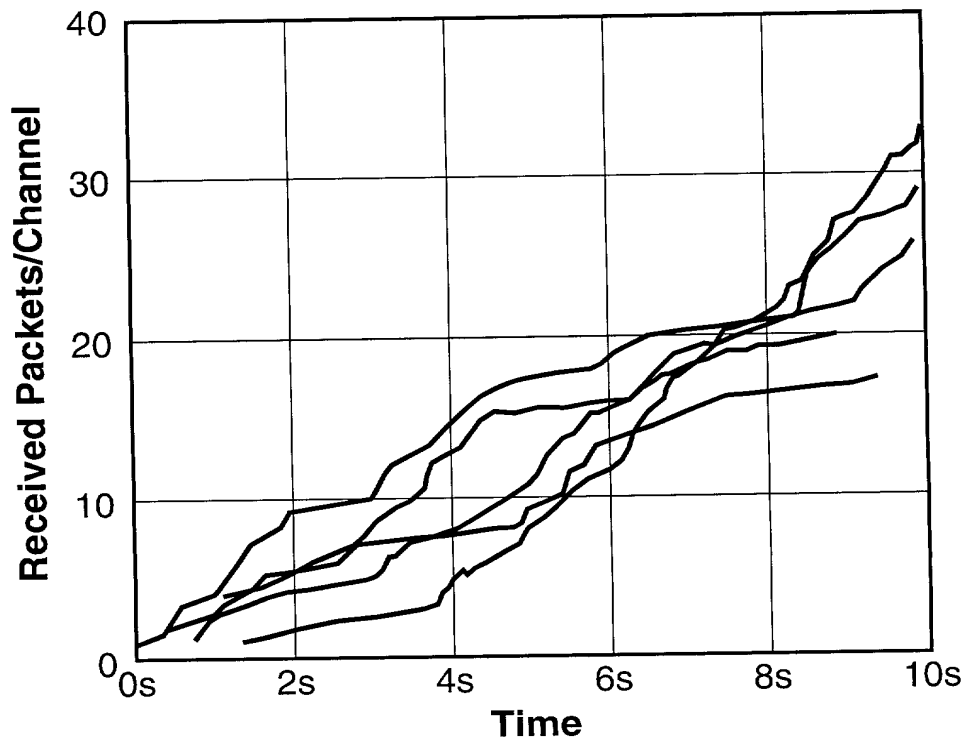


FIG. 22

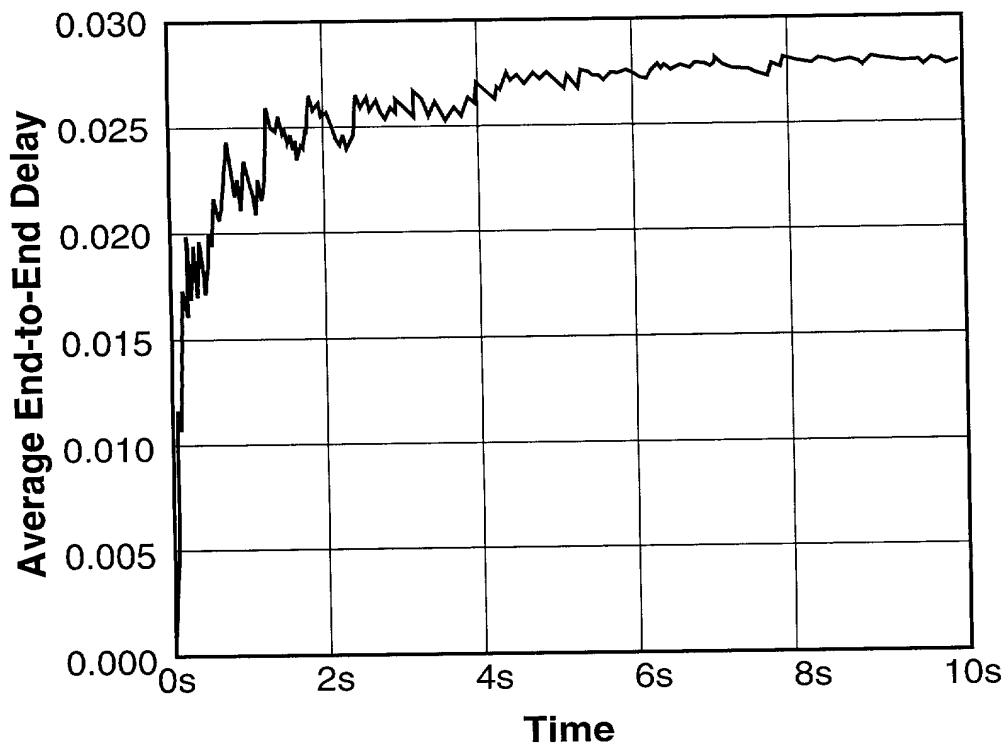


FIG. 23

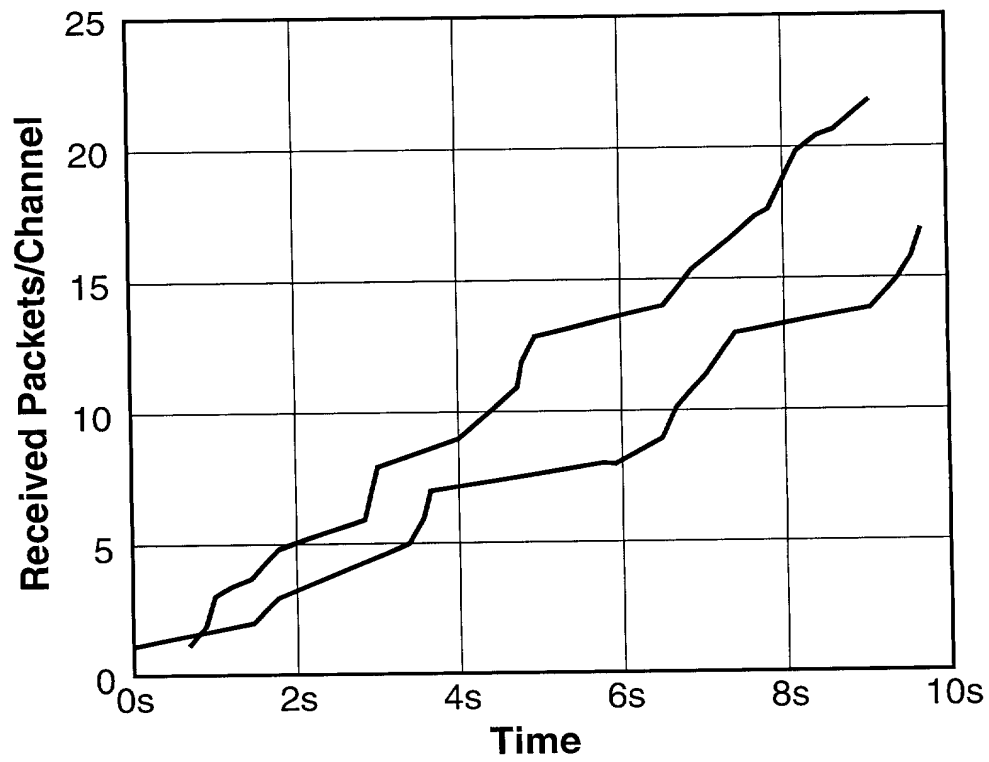


FIG. 24

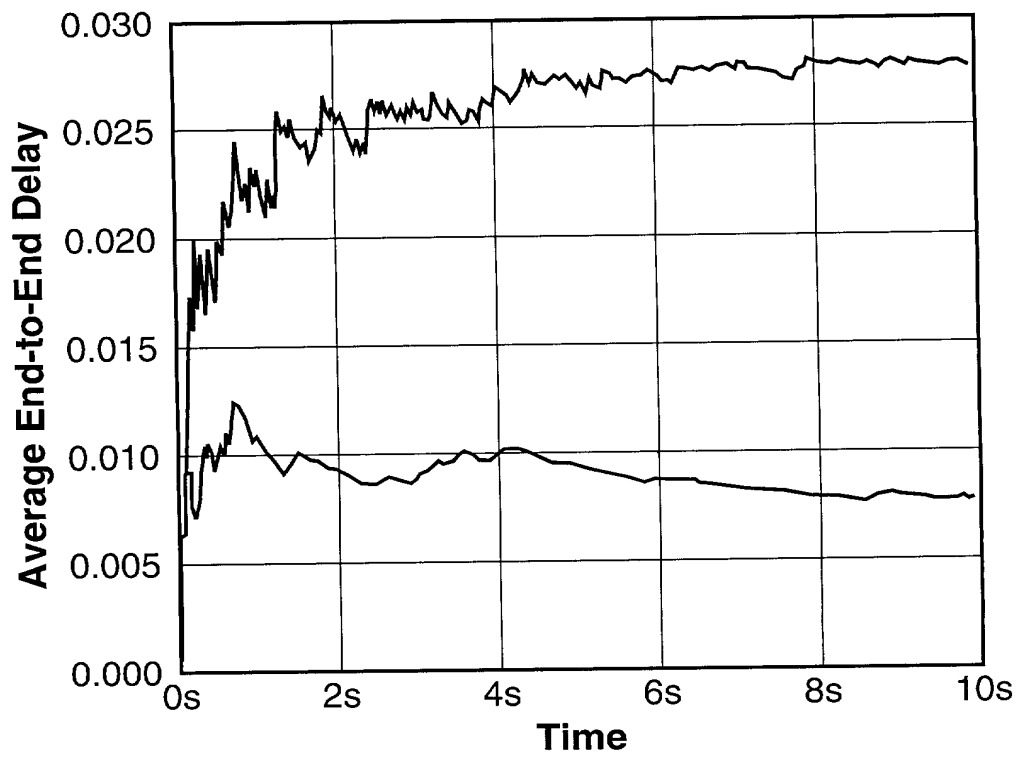


FIG. 25

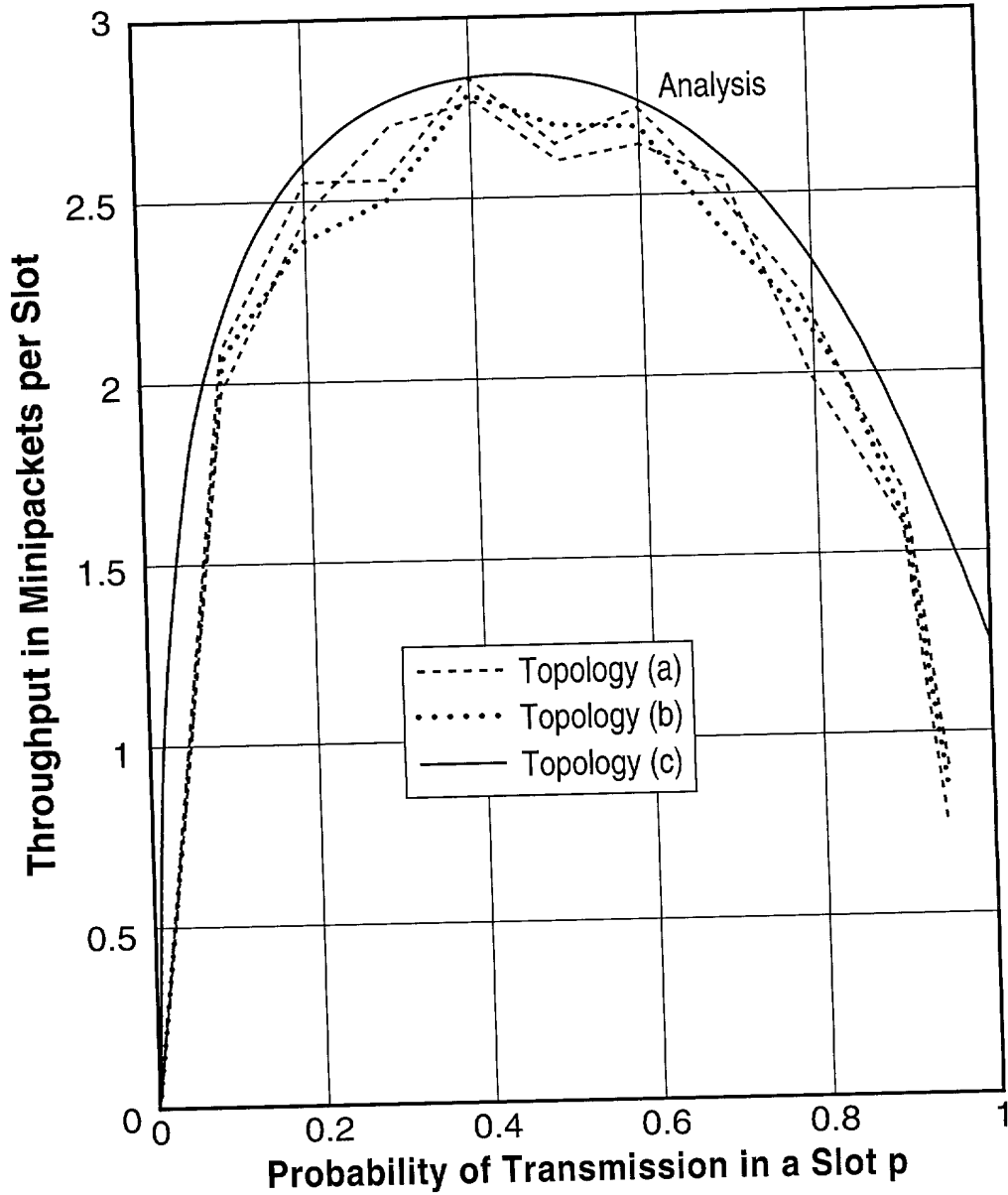


FIG. 26